

Refine Search

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| L10 same L6 | 6 |

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US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

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Search History

DATE: Thursday, April 15, 2004 [Printable Copy](#) [Create Case](#)

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| side by side | | | result set |
| <u>L11</u> | L10 same l6 | 6 | <u>L11</u> |
| <u>L10</u> | polymer with sugar | 12795 | <u>L10</u> |
| <u>L9</u> | L8 same l6 | 9 | <u>L9</u> |
| <u>L8</u> | EMA or carbomer or carbopol | 21952 | <u>L8</u> |
| <u>L7</u> | L6 same l3 | 4 | <u>L7</u> |
| <u>L6</u> | L5 same l4 | 17085 | <u>L6</u> |
| <u>L5</u> | vaccine or immuniza\$ | 66985 | <u>L5</u> |
| <u>L4</u> | plasmid or dna or nucleic or polynucleotide | 246425 | <u>L4</u> |
| <u>L3</u> | L2 with l1 | 987 | <u>L3</u> |
| <u>L2</u> | adjuvant | 97236 | <u>L2</u> |
| <u>L1</u> | anhydride or alken\$ or acryl\$ or methaacryl\$ | 743365 | <u>L1</u> |

END OF SEARCH HISTORY

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L7: Entry 1 of 4

File: PGPB

Jan 1, 2004

PGPUB-DOCUMENT-NUMBER: 20040001864
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20040001864 A1

TITLE: Vaccine against foot-and-mouth disease

PUBLICATION-DATE: January 1, 2004

US-CL-CURRENT: 424/204.1; 435/235.1

APPL-NO: 10/ 327481 [PALM]
DATE FILED: December 20, 2002

RELATED-US-APPL-DATA:
Application 10/327481 is a continuation-of US application PC/T/FR01/02042, filed June 27, 2001, UNKNOWN

FOREIGN-APPL-PRIORITY-DATA:

| COUNTRY | APPL-NO | DOC-ID | APPL-DATE |
|---------|----------|-----------------|---------------|
| FR | 00 08437 | 2000FR-00 08437 | June 29, 2000 |

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1. Document ID: US 20040001864 A1

Using default format because multiple data bases are involved.

L7: Entry 1 of 4

File: PGPB

Jan 1, 2004

PGPUB-DOCUMENT-NUMBER: 20040001864

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040001864 A1

TITLE: Vaccine against foot-and-mouth disease

PUBLICATION-DATE: January 1, 2004

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY | RULE-47 |
|-----------------------------------|-------------------------|-------|---------|---------|
| King, Andrew Maurice Quatermain | Pirbright Woking Surrey | | GB | |
| Burman, Alison Jane | Farnham | | GB | |
| Audonnet, Jean-Christophe Francis | Lyon | | FR | |
| Lombard, Michel Francois Antoine | Lyon | | FR | |

US-CL-CURRENT: 424/204.1; 435/235.1

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#) [Claims](#) [KMMC](#) [Drawn D](#)

2. Document ID: US 6645740 B1

L7: Entry 2 of 4

File: USPT

Nov 11, 2003

US-PAT-NO: 6645740

DOCUMENT-IDENTIFIER: US 6645740 B1

TITLE: Nucleic acids encodings equine GM-CSF

DATE-ISSUED: November 11, 2003

US-CL-CURRENT: 435/69.5; 435/252.3, 435/320.1, 435/325, 536/23.5

APPL-NO: 09/ 589460 [PALM]

DATE FILED: June 7, 2000

PARENT-CASE:

This application is based upon and claims priority from U.S. Provisional

application Serial No. 60/138,843, filed Jun. 10, 1999, U.S. Serial No. 60/138,843, and all documents cited therein, and all documents in documents cited in U.S. Serial No. 60/138,843, are hereby incorporated by reference.

| | | | | | | | | | | | | |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-----------|--------|------|-------|
| Full | Title | Citation | Front | Review | Classification | Date | Reference | Abstracts | Full Text | Claims | KOMC | Drawn |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-----------|--------|------|-------|

3. Document ID: WO 9951269 A1

L7: Entry 3 of 4

File: EPAB

Oct 14, 1999

PUB-NO: WO009951269A1

DOCUMENT-IDENTIFIER: WO 9951269 A1

TITLE: ADJUVANT-CONTAINING VACCINES

PUBN-DATE: October 14, 1999

INT-CL (IPC): A61 K 39/39; A61 K 48/00

EUR-CL (EPC): A61K039/39

APPL-NO: FR09900666

APPL-DATE: March 22, 1999

PRIORITY-DATA: FR09804409A (April 3, 1998)

| | | | | | | | | | | | | |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-----------|--------|------|-------|
| Full | Title | Citation | Front | Review | Classification | Date | Reference | Abstracts | Full Text | Claims | KOMC | Drawn |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-----------|--------|------|-------|

4. Document ID: WO 2002102324 A2

L7: Entry 4 of 4

File: DWPI

Dec 27, 2002

DERWENT-ACC-NO: 2003-157000

DERWENT-WEEK: 200315

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TITLE: Novel isolated salivary polypeptide of Phlebotomus papatasi, useful for producing an immune response in a subject or for preventing Leishmaniasis in a subject

PRIORITY-DATA: 2001US-299391P (June 19, 2001)

PATENT-FAMILY:

| | | | | |
|------------------|-------------------|----------|-------|------------|
| PUB-NO | PUB-DATE | LANGUAGE | PAGES | MAIN-IPC |
| WO 2002102324 A2 | December 27, 2002 | E | 059 | A61K000/00 |

APPLICATION-DATA:

| | | | |
|----------------|---------------|----------------|------------|
| PUB-NO | APPL-DATE | APPL-NO | DESCRIPTOR |
| WO2002102324A2 | June 18, 2002 | 2002WO-US19663 | |

INT-CL (IPC): A61 K 0/00

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L9: Entry 8 of 9

File: USPT

Nov 11, 2003

DOCUMENT-IDENTIFIER: US 6645740 B1

TITLE: Nucleic acids encodings equine GM-CSF

Brief Summary Text (37):

According to another advantageous mode of the invention, for the stimulating compositions of the recombinant type and the immunogenic compositions and vaccines of the recombinant type (viral vector or plasmid), it is possible to use, as adjuvant, polymers of acrylic or methacrylic acid or copolymers of maleic anhydride and of alkenyl derivative. The polymers of acrylic or methacrylic acid crosslinked in particular with polyalkenyl ethers of sugars or of polyalcohols are preferred. These compounds are known by the term carbomer (Pharneuropa vol. 8, No. 2, June 1996). Persons skilled in the art can also refer to U.S. Pat. No. 2,909,462 (incorporated by reference) describing such acrylic polymers crosslinked with a polyhydroxylated compound having at least 3 hydroxyl groups, preferably not more than 8, the hydrogen atoms of at least three hydroxyls being replaced with unsaturated aliphatic radicals having at least 2 carbon atoms. The preferred radicals are those containing 2 to 4 carbon atoms, e.g. vinyls, allyls and other ethylenically unsaturated groups. The unsaturated radicals may themselves contain other substituents, such as methyl. The products sold under the name Carbopol.sup..quadrature. (BF Goodrich, Ohio, USA) are particularly appropriate. They are crosslinked with an allyl saccharose or with allylpentaerythritol. Among them, there may be mentioned Carbopol.RTM. 974P, 934P and 971P.